

In the Claims:

Please amend claims 1, 2, 7 and 11 as follows:

1. (Once amended) An isolated DNA [sequence] molecule comprising a DNA sequence selected from the group consisting of:

(a) nucleotides #256, 307, 310, 313, 316, 319, 322, 325 or 328 to #1140 or 1143 of SEQ ID NO: 1; and

(b) sequences which hybridize in 0.1X SSC, 0.1% SDS at 65°C to (a) [under stringent hybridization conditions] and encode a protein [which exhibits *Frazzled* activity] capable of binding to a *Wnt* protein.

A3 2. (Once amended) An isolated DNA [sequence] molecule comprising a DNA sequence selected from the group consisting of:

(a) nucleotides encoding amino acids #1, 18, 19, 20, 21, 22, 23, 24 or 25 to #295 of SEQ ID NO: 2;

(b) nucleotides encoding amino acids #1 to #275 of SEQ ID NO:3; and

(c) sequences which hybridize in 0.1X SSC, 0.1% SDS at 65°C to (a) or (b) [under stringent hybridization conditions] and encode a protein [which exhibits *Frazzled* activity] capable of binding to a *Wnt* protein.

7. (Once amended) An isolated DNA molecule comprising a DNA sequence selected from the group consisting of:

A4 (a) nucleotide #316 to #1143 of SEQ ID NO: 1; and

(b) [naturally occurring allelic sequences and] ~~equivalent~~ degenerative codon sequences of *which encode* *of SEQ ID #2+3*

(d).

A5 11. (Once amended) An isolated DNA molecule according to claim 10, further comprising a nucleotide sequence encoding a [suitable] signal peptide 5' to and linked in frame to the DNA coding sequence.

Please cancel non-elected claims 18-26.